



CLAIM

- (1) Withdrawn The G-Ball in its basic state will float in mid air perfectly counterbalanced against the Earths gravity
- (2) New Lift of the sphere can be accomplished without thrust
- (a) A sphere of a specific size and weight
 - (b) Made of a solid hollow dense plastic
 - (c) Filled with a specific amount of Helium
 - (d) Injection sealed with the same dense plastic
 - (e) The Helium is now trapped, forming an inner atmosphere which is capable of allowing the sphere to float in mid air, where placed, creating lift without thrust
- (3) New The sphere is repelling the Earth's gravitational pull
- (a) Defying the barometric pressure of air densities
 - (b) Spheres calculated moderate proportionate weight
 - (c) Lighter than air and anti gravitational properties (Helium) in the sphere
 - (d) Sphere floats in mid air where placed
 - (e) Acting against and proportionately to gravity and barometric pressure
- (4) New The more dense the plastic the less likely it is for the Helium to escape
- (a) The less porous an encapsulated object is the more difficult it is for Helium to find its way out of that object



(5) New

Neutral buoyancy can be accomplished without the use of additional weights in a vessel filled with Helium

- (a) A sphere of a specific size and weight
- (b) Filled with a specific amount of helium
- (c) Can float in mid air where placed
- (d) Creating a neutral standoff from the force of barometric pressure
- (e) Also preventing gravity from drawing the sphere to earth.